

L Number	Hits	Search Text	DB	Time stamp
1	13903	(((planar flat\$5 plane coplanar co?planar) or (flushed embedded)) near3	USPAT;	2003/07/11 15:33
		(detect\$4 determin\$4 sens\$4 transduc\$4)).clm.	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
8	480	((((planar flat\$5 plane coplanar co?planar) or (flushed embedded))	USPAT;	2003/07/11 15:34
		near3 (detect\$4 determin\$4 sens\$4 transduc\$4)).clm.) same (cavity well	US-PGPUB;	
		hole hollow).clm.	ЕРО; ЈРО;	
			DERWENT,	
			IBM_TDB	
15	504	((((planar flat\$5 plane coplanar co?planar) or (flushed embedded))	USPĀT;	2003/07/11 15:34
		near3 (detect\$4 determin\$4 sens\$4 transduc\$4)).clm.) same (cavity well	US-PGPUB,	
		hole hollow orifice).clm.	ЕРО; ЈРО;	
			DERWENT,	
ļ			IBM TDB	
22	49	(((((planar flat\$5 plane coplanar co?planar) or (flushed embedded))	USPAT;	2003/07/11 15:37
	,,	near3 (detect\$4 determin\$4 sens\$4 transduc\$4)).clm.) same (cavity well	US-PGPUB;	
		hole hollow orifice).clm.) same ((force pressure stress strain load\$4)	ЕРО; ЈРО;	
		near4 (detect\$4 determin\$4 sens\$4 transduc\$4)).clm.	DERWENT;	
		heart (detects a determing a sensor dansades)).emi.	IBM_TDB	
	1115	sensor near2 package	USPAT	2003/01/08 11:50
-	2734	"14" and force	USPAT	2003/01/08 11:30
-			USPAT	2000/12/05 16:39
-	1022	"15" and housing		2000/12/03 10:48
-	130	("15" and coplanar or paralel) and (shelf or support)	USPAT	
-	24	(("15" and coplanar or paralel) and (shelf or support)) and sensor	USPAT	2000/12/06 09:05
-	56275	73/\$3.ccls.	USPAT	2000/12/05 16:47
-	1	73/\$3.ccls. and ((("15" and coplanar or paralel) and (shelf or support))	USPAT	2000/12/05 16:47
		and sensor)		
-	8	("15" and housing) and 73/\$3.ccls.	USPAT	2000/12/05 16:48
-	262	"15" and coplanar or paralel	USPAT	2000/12/05 16:55
-	132	(sensor near2 package) and 73/\$3.ccls.	USPAT	2000/12/05 16:55
-	51333		USPAT	2000/12/06 09:32
-	2129	(("15" and coplanar or parallel) and (shelf or support)) and sensor and	USPAT	2000/12/06 09:33
		(73/\$3.ccls.)		
-	2129	(("15" and coplanar or parallel) and (shelf or support)) and sensor and	USPAT	2000/12/06 09:40
		73/\$3.ccls.		
-	1726	((("15" and coplanar or parallel) and (shelf or support)) and sensor and	USPAT	2000/12/06 09:41
		73/\$3.ccls.) and (well or hollow)		
-	1111	(((("15" and coplanar or parallel) and (shelf or support)) and sensor and	USPAT	2000/12/06 09:42
		73/\$3.ccls.) and (well or hollow)) and force		
-	114	((((("15" and coplanar or parallel) and (shelf or support)) and sensor and	USPAT	2000/12/11 16:09
		73/\$3.ccls.) and (well or hollow)) and force) and (conductive and		
		(adhesive or glue))		
-	114	(((((housing and coplanar or parallel) and (shelf or support)) and sensor	USPAT	2000/12/06 16:22
		and 73/\$3.ccls.) and (well or hollow)) and force) and (conductive and		
		(adhesive or glue))		
_	5	3812817.pn. or	USPAT	2000/12/06 16:32
	_	3861201.pn. or 4567765.pn. or 4730497.pn. or 5377548.pn.		:
_	7	1	USPAT	2000/12/06 16:23
	•	and 73/\$3.ccls.) and (well or hollow)) and force) and (conductive and		Í
		(adhesive or glue)).clm.		
_	5035	karbassi maurer	USPAT	2000/12/07 09:57
_	688		USPAT	2000/12/07 09:57
_	297		USPAT	2000/12/07 09:57
_	22	(karbassi maurer) and sensor and force and 73/\$3.ccls.	USPAT	2000/12/07 10:00
_	22	(karbassi or maurer) and sensor and force and 73/\$3.ccls.	USPAT	2000/12/07 10:02
-	. 0	(karbassi au. or maurer au.) and sensor and force and 73/\$3.ccls.	USPAT	2000/12/07 10:03
-	0	(karbassi.au. or maurer.au.) and 73/\$3.ccls.	USPAT	2000/12/07 10:02
-	-	(karbassi or maurer) and sensor and force and pressure and 73/\$3.ccls.	USPAT	2000/12/07 10:02
•	21	1 '	USPAT	2000/12/07 10:12
-	18502		USPAT	2000/12/07 10:10
•	18502	(car automibile)and (counter meter sensor)	OBIAI	2000/12/07 11:00

-	9838	(car automibile)and (counter meter sensor)and (pressure	USPAT	2000/12/07 11:11
-	506	electromagnetic) ((car automibile)and (counter meter sensor)and (pressure	USPAT	2000/12/07 11:01
		electromagnetic)) and intersection		
-	117	(((car automibile)and (counter meter sensor)and (pressure	USPAT	2000/12/07 11:02
		electromagnetic)) and intersection) and traffic	TIODAT	2000/12/07 11 02
-	1	((((car automibile)and (counter meter sensor)and (pressure electromagnetic)) and intersection) and traffic) and 73/\$3.ccls.	USPAT	2000/12/07 11:03
_	339	((car automibile) and (counter meter sensor) and (pressure	USPAT	2000/12/07 11:04
	337	electromagnetic)) and 73/\$3.ccls.	001111	2000/12/07 11:01
-	25	(((car automibile)and (counter meter sensor)and (pressure	USPAT	2000/12/07 11:04
		electromagnetic)) and intersection) and 73/\$3.ccls.		
-	432	(car automibile)near2 (counter meter sensor)and (pressure	USPAT	2000/12/07 11:14
	14	electromagnetic) (car automibile)near2 (counter meter sensor) near2 (pressure	USPAT	2000/12/07 11:12
	•••	electromagnetic)	001	
-	66	(car automibile)near2 (counter meter sensor)and (pressure	USPAT	2000/12/07 11:13
		electromagnetic) and (intersection traffic)		
-	20	(car automibile)near2 (counter meter sensor)and (pressure electromagnetic) and 73/\$3.ccls.	USPAT	2000/12/07 11:21
_	220	(car vehicle automibile)near2 (counter meter sensor)and (pressure	USPAT	2000/12/07 11:22
	220	electromagnetic) and 73/\$3.ccls.	051711	2000,12,0,11.22
-	73	(housing and coplanar) and (shelf or support or boss or projection)and	USPAT	2000/12/08 12:59
		sensor and (well or hollow or cavity or pit) and 73/\$3.ccls.		
-	278	force and sensor near package	USPAT USPAT	2000/12/08 14:03 2000/12/08 13:01
-	49	force and sensor near package and adhesive force and sensor near package and membrane and environmental	USPAT	2000/12/08 13:01
	568170	force near4 sensor near package and membrane or cover	USPAT	2000/12/08 14:06
	300170	force near4 sensor near package and (membrane or cover)	USPAT	2000/12/08 15:39
-	3	force near4 sensor near package and (membrane or cover) and (hollow	USPAT	2000/12/11 15:16
		or cavity or well)		
-	3	force near4 sensor near package and (membrane or cover) and (hollow	USPAT	2000/12/11 15:17
	768	or cavity or well)and pressure sensor near package	USPAT	2000/12/11 15:22
1_	66784	pressure and pad	USPAT	2000/12/13 15:46
-	9259	(pressure and pad) and sensor	USPAT	2000/12/13 15:47
-	6510	((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:29
		housing)	I IOD A T	2000/12/12 15 54
-	112	(((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 15:54
	2	housing)) and calculator ((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 15:55
		housing)) and calculator) and elastomeric and(cover or membrane)		
-	38	((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 15:55
		housing)) and calculator) and keypad	I IODAT	2000/12/12 16 21
-	6510	((pressure and pad) and sensor) and (hollow or cavity or hole or housing) and (pressure or force or stress)	USPAT	2000/12/13 16:31
	4144	(((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:33
		housing) and (pressure or force or stress)) and (cover membrane		
		elastomeric protective)		
-	366	((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:34
		housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and protrudes		
_	2	((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:36
	-	housing) and (pressure or force or stress)) and (cover membrane		
		elastomeric protective)) and sensor near2 protrudes		
-	3110	((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:37
		housing) and (pressure or force or stress)) and (cover membrane elastomeric protective)) and (shelf support legs boss)		
-	255		USPAT	2000/12/13 16:37
		housing) and (pressure or force or stress)) and (cover membrane		
		elastomeric protective)) and protrudes) and connection		

-	181	((((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:38
		housing) and (pressure or force or stress)) and (cover membrane		
	150	elastomeric protective)) and protrudes) and connection) and lead\$	LICDAT	2000/12/12 16:40
-	158	(((((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:40
		housing) and (pressure or force or stress)) and (cover membrane	,	
		elastomeric protective)) and protrudes) and connection) and lead\$) and		
	6	electric\$2 (((((((pressure and pad) and sensor) and (hollow or cavity or hole or	USPAT	2000/12/13 16:41
-	6	housing) and (pressure or force or stress)) and (cover membrane	OSIAI	2000/12/13 10.41
	İ	elastomeric protective)) and protrudes) and connection) and lead\$) and		
		electric\$2) and 73/\$4.ccls.		
	811	sensor near package	USPAT	2001/07/09 17:09
_	1188	sensor near package	USPAT;	2001/07/09 17:09
	1100	beings tiens braumba	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT,	
ļ			IBM_TDB	•
_	22	sensor near package and force near2 sensor and (coplanar plane flat)	USPĀT;	2001/07/09 17:10
			US-PGPUB;	
	ŀ		ЕРО; ЛРО;	
		·	DERWENT;	
			IBM_TDB	
-	12966	(sensor detector transducer) near6 (housing casing cover\$4 frame box)	USPAT;	2003/01/06 15:29
		near6 (hollow cavity gap spac\$4 aperture opening)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
}			IBM_TDB	
-	14474	(sensor detector transducer) near6 (housing casing cover\$4 frame box)	USPAT;	2003/01/06 16:21
	1	near6 (hollow cavity gap spac\$4 aperture well opening)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	0003/01/06 15 56
-	331	((sensor detector transducer) near6 (housing casing cover\$4 frame box)	USPAT;	2003/01/06 15:56
		near6 (hollow cavity gap spac\$4 aperture well opening)) near8 (planar	US-PGPUB;	
		flat plane)	EPO; JPO;	
			DERWENT; IBM_TDB	
	221	((sensor detector transducer) near6 (housing casing cover\$4 frame box)	USPAT;	2003/06/24 15:24
-	331	near6 (hollow cavity gap spac\$4 aperture well opening)) near8 (planar	US-PGPUB;	2003/00/24 13.24
		flat plane coplanar co?planar)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	6040625.pn.	USPAT;	2003/01/06 16:16
_	-	00 10025.pm	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
	1	6040625.URPN.	USPAT	2003/01/06 16:17
	9709	(sensor detector transducer) same (housing casing cover\$4 frame box)	USPAT;	2003/01/06 16:47
		same (hollow cavity gap spac\$4 aperture well opening) same (planar flat	US-PGPUB;	
		plane coplanar co?planar)	ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	1
-	2716		USPAT;	2003/01/06 17:19
		same (hollow cavity gap spac\$4 aperture well opening) same ((planar	US-PGPUB;	
		flat plane coplanar co?planar) near6 (sensor detector transducer	ЕРО; ЛРО;	
		piezoelectric piezoresistive))	DERWENT;	
			IBM_TDB	2002/01/06 176:
-	1828	((sensor detector transducer) same (housing casing cover\$4 frame box)	USPAT;	2003/01/06 17:04
		same (hollow cavity gap spac\$4 aperture well opening) same ((planar	US-PGPUB;	
		flat plane coplanar co?planar) near6 (sensor detector transducer	EPO; JPO;	
		piezoelectric piezoresistive))) and (connector terminal plug connection	DERWENT; IBM_TDB	
		electrode)	ם מודוויייו	L

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		(.)		
				·
-	699	(((sensor detector transducer) same (housing casing cover\$4 frame box)	USPAT;	2003/01/06 17:09
		same (hollow cavity gap spac\$4 aperture well opening) same ((planar	US-PGPUB;	
		flat plane coplanar co?planar) near6 (sensor detector transducer	ЕРО; ЛРО;	
		piezoelectric piezoresistive))) and (connector terminal plug connection	DERWENT;	
		electrode)) and ((force pressure load\$4 strain) near5 (detect\$4	IBM_TDB	
		determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4))		
-	459	(((sensor detector transducer) same (housing casing cover\$4 frame box)	USPAT;	2003/01/06 17:16
		same (hollow cavity gap spac\$4 aperture well opening) same ((planar	US-PGPUB;	
		flat plane coplanar co?planar) near6 (sensor detector transducer	ЕРО; ЛРО;	
		piezoelectric piezoresistive))) and (connector terminal plug connection	DERWENT;	
		electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4	IBM_TDB	
		transduc\$4 monitor\$4 estimat\$4))		
-	151	((((sensor detector transducer) same (housing casing cover\$4 frame box)	USPAT;	2003/01/07 10:55
		same (hollow cavity gap spac\$4 aperture well opening) same ((planar	US-PGPUB;	
		flat plane coplanar co?planar) near6 (sensor detector transducer	ЕРО; ЛРО;	
		piezoelectric piezoresistive))) and (connector terminal plug connection	DERWENT;	
		electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4	IBM_TDB	
		transduc\$4 monitor\$4 estimat\$4))) and 73/\$6.ccls.	_	
-	212	((((sensor detector transducer) same (housing casing cover\$4 frame box)	USPAT;	2003/07/07 13:06
		same (hollow cavity gap spac\$4 aperture well opening) same ((planar	US-PGPUB;	
		flat plane coplanar co?planar) near6 (sensor detector transducer	EPO; JPO;	
		piezoelectric piezoresistive))) and (connector terminal plug connection	DERWENT;	
		electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4	IBM_TDB	
		transduc\$4 monitor\$4 estimat\$4))) and (hollow cavity)	_	
-	162	The state of the s	USPAT;	2003/01/07 11:00
		spac\$4 aperture well opening) same ((planar flat plane coplanar	US-PGPUB,	
		co?planar) near6 (sensor detector transducer piezoelectric	ЕРО; ЛРО;	
		piezoresistive))	DERWENT;	
		. "	IBM_TDB	
_	1	4355692.pn.	USPAT	2003/01/07 10:12
_	2	6153070.pn.	USPAT;	2003/01/07 10:58
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	81	(sensor detector transducer) same (housing casing case packag\$4) same	USPAT;	2003/01/07 11:21
		(hollow cavity gap spac\$4 well) same ((planar flat plane coplanar	US-PGPUB;	
		co?planar sandwich\$4) near6 (sensor detector transducer piezoelectric	ЕРО; ЛРО;	
		piezoresistive gauge gage) near6 (membrane cover\$4 elastomer\$4	DERWENT;	
		plastic elastic insulat\$4))	IBM_TDB	
-	52	1.*	USPAT;	2003/01/07 11:23
		same (hollow cavity gap spac\$4 well) same ((planar flat plane coplanar	US-PGPUB;	
		co?planar sandwich\$4) near6 (sensor detector transducer piezoelectric	ЕРО; ЛРО;	
		piezoresistive gauge gage) near6 (membrane cover\$4 elastomer\$4	DERWENT;	
		plastic elastic insulat\$4))) and (step groove shelf shelve project\$4)	IBM_TDB	
_	5	(sensor near2 package) same (connect\$4 near2 pad)	USPAT	2003/01/07 15:44
-	36		USPAT	2003/01/07 15:58
		layer pad))		
_	42	(sensor near2 package) same ((electrode terminal plug connect\$4) near2	USPAT	2003/01/07 15:49
		(surface layer pad))		
_	267	1 1	USPAT	2003/06/24 15:49
		near2 (surface layer pad))		
_	94	1	USPAT	2003/01/07 16:07
	''	near2 (surface layer pad))) and (insulat\$4 near4 (layer film cover\$4))		
_	2	("4209776" "5130500").pn.	USPAT	2003/01/08 11:56
_	32	((force pressure load\$4) near6 (sensor detector transducer) near6	USPAT;	2003/06/24 15:46
	1	(housing casing case cover\$4 frame box) near6 (hollow cavity gap hole	US-PGPUB:	

(housing casing case cover\$4 frame box) near6 (hollow cavity gap hole

spac\$4 aperture well opening shel\$4)) near8 (planar flat plane coplanar

US-PGPUB;

DERWENT; IBM_TDB

ЕРО; ЈРО;

co?planar)

	103	((force pressure load\$4) near6 (sensor detector transducer) near6	USPAT;	2003/06/24 15:55
•	103	(housing casing case cover\$4 frame box)) same ((hollow cavity gap hole spac\$4 aperture well opening shel\$4) near8 (planar flat plane coplanar co?planar))	US-PGPUB; EPO; JPO; DERWENT;	2003/00/24 13:33
-	990	((electrode plug connect\$4) near2 (surface layer pad)) and ((force	IBM_TDB USPAT	2003/06/24 16:22
		pressure load\$4) near6 (sensor detector transducer) near6 (housing casing case cover\$4 frame box)) and (hollow cavity gap hole spac\$4 aperture well opening shel\$4) and (planar flat plane coplanar co?planar)		
-	87	((electrode plug connect\$4) near2 (surface layer pad)) and ((force pressure load\$4) near6 (sensor detector transducer) near6 (housing casing case cover\$4 frame box)) and (hollow cavity gap hole spac\$4 aperture well opening shel\$4) and (coplanar co?planar)	USPAT	2003/06/24 16:25
-	255	((((sensor detector transducer) same (housing casing cover\$4 frame box) same (hollow cavity gap spac\$4 aperture well opening) same ((planar flat plane coplanar co?planar) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))) and (connector terminal plug connection electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4))) and (hollow cavity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 13:12
-	12	((((sensor detector transducer) same (housing casing cover\$4 frame box) same (hollow cavity gap spac\$4 aperture well opening) same ((planar flat plane coplanar co?planar) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))) and (connector terminal plug connection electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4))) and (hollow cavity) and ((shelf compartment stall booth cubbyhole rack deck shelv\$4) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 16:19
-	2	((((sensor detector transducer measur\$4) same (housing casing cover\$4 frame box) same (hollow cavity gap spac\$4 aperture well opening) same ((planar flat plane coplanar co?planar) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))) and (connector terminal plug connection electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4))) and (hollow cavity) and ((shelf compartment stall booth cubbyhole rack deck shelv\$4) near6 (wheatstone bridge load\$4 gage gauge))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:01
-	1	((((sensor detector transducer measur\$4) same (housing casing cover\$4 frame box) same (recess\$4 alcove) same ((planar flat\$5 plane coplanar co?planar) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))) and (connector terminal plug connection electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4))) and (hollow cavity) and ((shelf compartment stall booth cubbyhole rack deck shelv\$4) near6 (wheatstone bridge load\$4 gage gauge))	USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB	2003/07/07 17:07
-	1	((((sensor detector transducer measur\$4) same (housing casing cover\$4 frame box) same (recess\$4 alcove) same ((planar flat\$5 plane coplanar co?planar) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))) and (connector terminal plug connection electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4))) and ((shelf compartment stall booth cubbyhole rack deck shelv\$4) near6 (wheatstone bridge load\$4 gage gauge))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:11
-	69	((((sensor detector transducer measur\$4) same (housing casing cover\$4 frame box) same (recess\$4 alcove) same ((planar flat\$5 plane coplanar co?planar) near6 (sensor detector transducer piezoelectric piezoresistive force load\$4))) and (connector terminal plug connection electrode)) and ((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4 monitor\$4 estimat\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:12

-	69	((((sensor detector transducer measur\$4) same (housing casing cover\$4	USPAT;	2003/07/07 17:14
		frame box) same (recess\$4 alcove) same ((planar flat\$5 plane coplanar	US-PGPUB;	
		co?planar) near6 (sensor detector transducer piezoelectric piezoresistive	EPO; JPO;	
		force load\$4))) and (connector terminal plug connection electrode)) and	DERWENT;	
		((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4	IBM_TDB	
		monitor\$4 meter\$4 estimat\$4)))	_	
	61	(((((sensor detector transducer measur\$4) same (housing casing cover\$4	USPAT;	2003/07/07 17:14
		frame box) same (recess\$4 alcove) same ((planar flat\$5 plane coplanar	US-PGPUB;	
		co?planar) near6 (sensor detector transducer piezoelectric piezoresistive	ЕРО; ЛРО;	
		force load\$4))) and (connector terminal plug connection electrode)) and	DERWENT;	
	1	((force load\$4 strain) near5 (detect\$4 determin\$4 sens\$4 transduc\$4	IBM_TDB	
		monitor\$4 meter\$4 estimat\$4)))) not (sonic\$5 ultrasonic)	_	